

Related and Referenced Art

RE: U.S. Patent Application of "A Method and Apparatus Employing One-way Transforms"



	<u>Patent Number</u>	<u>Issuance</u>	<u>Inventor</u>	<u>Classification</u>
on PTO 892	4,405,829	9/1983	Rivest et al	380/30 X
AS	6,154,541	11/2000	Zhang	380/28 X

- AS W. Diffie and M. Hellman, "New Directions in Cryptography", IEEE Transactions on Information Theory, Vol. IT-22, 1976, pp. 644-654.
- AS T. ElGamal, "A Public Key Cryptosystem and a Signature Scheme based on Discrete Logarithms", IEEE Transactions on Information Theory, Vol. 31, 1985, pp. 469-472
- AS V. Miller, "Use of Elliptic Curves in Cryptography", Advances in Cryptology CRYPTO '85 Proceedings, Berlin: Springer-Verlag, 1985, pp. 417-426
- AS J. Zhang (under the pseudonym Seenil Gram), "Redundancy, Obscurity, Self-containment & independence", to be published.

A. Shinn

7/7/05

PTO 1449.